Dkt. No.: PO92270

## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph bridging from page 3, line 17 to page 4, line 4 as follows.

--The knife seat 10 includes an integrally formed parallelepiped with a notch 11 recessed from a front end thereof. The notch 11 includes two inclined surfaces 111 and a curved surface 112 interconnecting these two-include\_inclined surfaces 111. Extending from the inclined surfaces 111, pressing plates 113 (as shown in Figure 3) are formed to construct receiving slots 114 between the pressing plates 113 and the inclined surfaces 111. The receiving slot 114 allows a blade 12 to be inserted and fixed therein. The blade 12 is perpendicular to the bottom surface of the knife seat 10. The blade 12 can be an arc or trapezium configuration (as shown in Figure 8). An opening 115 is formed at the middle of the curved surface 112. Two lugs 13 are formed on the knife seat 10 at two sides of the notch 11. Semi-circular or circular pivoting holes 131 may be formed through the lugs 13, and two longitudinal ribs 14 are formed connecting the front surface and a rear surface of the knife seat 10---

Please replace paragraph bridging from page 4, line 27 to page 5, line 8 as follows.

--A n-shaped slot 25 is formed on each side of the supporting platform 21 of the base 20. A fixing shaft 26 is fixed in each slot 25 for pivotally connecting the pivoting hole 131 of the knife seat 10. The bottom of the base 20 further comprises an opening end 27 for placing a bottom lid 28. A plurality of protruding columns 29 is formed inside of the base 20. Blind holes 291 are formed through the columns 29, while protruding cams 281 are formed on the top surface of the bottom lid [[29]]28 corresponding to the protruding columns 29. Thereby, the protruding cams 281 can be capped within the blind holes 291 of the protruding columns 29, such that a collecting chamber 30 is formed within the base 20.—AMENDMENT

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Please replace paragraph of page 6, lines 6-11 as follows.

--This disclosure provides exemplary embodiments of a child safety blind corner cutting structure. The scope of this disclosure is not limited by these exemplary embodiments. Numerous variations, whether explicitly provided for by the specification or implied by the specification, such as variations in shape, structure, dimension, type of material or manufacturing process may be implemented by one of skill in the art in view of this disclosure.--